

CERM-OO Regulation No. 10-1-23	Department of the Army U.S. Army Corps of Engineers Washington, DC 20314-1000	ER 10-1-23 17 Mar 89
	Organization and Functions U.S. ARMY CORPS OF ENGINEERS WATER RESOURCES SUPPORT CENTER	
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Regulation
No. 10-1-23

17 March 1989

Organization and Functions
U.S. ARMY CORPS OF ENGINEERS WATER RESOURCES SUPPORT CENTER

1. Purpose. This regulation establishes the organization of the U.S. Army Corps of Engineers Water Resources Support Center (WRSC) and defines its mission.
2. Applicability. This regulation is applicable to HQUSACE elements and all field operating activities.
3. Establishment. The WRSC was established by the Office of the Chief of Engineers Permanent Orders 13-1, 15 June 1979.
4. Mission. The WRSC, a field operating activity and TDA element of the Corps of Engineers, under the command of the Commander, USACE, and the staff supervision of the Director of Civil Works:
 - a. Organizes, manages and performs studies and policy analyses for meeting regional, multi-regional and national objectives in the area of water resources management and development, and other USACE mission engineering.
 - b. Performs research and development and technology transfer in the areas of water resources planning and hydrologic engineering.
 - c. Provides all Corps offices with services and assistance in the area of hydrologic engineering and in other closely related technical areas.
 - d. Collects, compiles, analyzes and distributes data on, or relevant to, ports and navigation systems within the United States.
 - e. Plans, develops and evaluates navigation data collections and management systems.
 - f. Provides all Corps offices with services and assistance in the areas of navigation analysis and in other closely related technical areas.

This regulation supersedes ER 10-1-23, 20 June 1988

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g. Provides decision analysis support to all Corps elements through the Fusion Center.

h. Manages and conducts the Planning Associates Program for the development of generalists planners to meet future needs in the Corps of Engineers.

i. Develops, manages, and conducts training for all Corps elements in areas of water resources planning methods and hydrologic engineering.

j. Manages and coordinates assigned special national scope programs and studies such as the National Hydropower Study, National Waterways Study, and the Water Resource Infrastructure Study.

k. Serves as the center for Washington level review of plan formulation, economic, environmental, social, and policy aspects for reports prepared under statutory authority and other decision documents requested by the Director of Civil Works.

l. Provides review results and administrative support to the Board of Engineers for Rivers and Harbors.

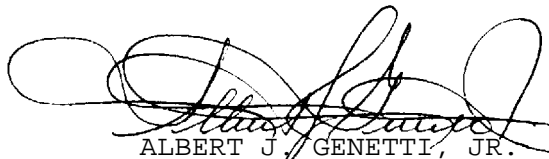
m. Monitors the progress of Washington level decisionmaking from the Division Commander's public notice through authorization for feasibility reports recommending Corps action.

n. Prepares letters transmitting proposed reports to the CG, USACE and related reports to States, Federal agencies, and members of Congress for review and comment.

5. Organization. The approved organization of WRSC is shown at Appendix A. Changes to organization structure or titles from those shown on the chart require advance approval of HQUSACE in accordance with procedures set forth in ER 10-1-2.

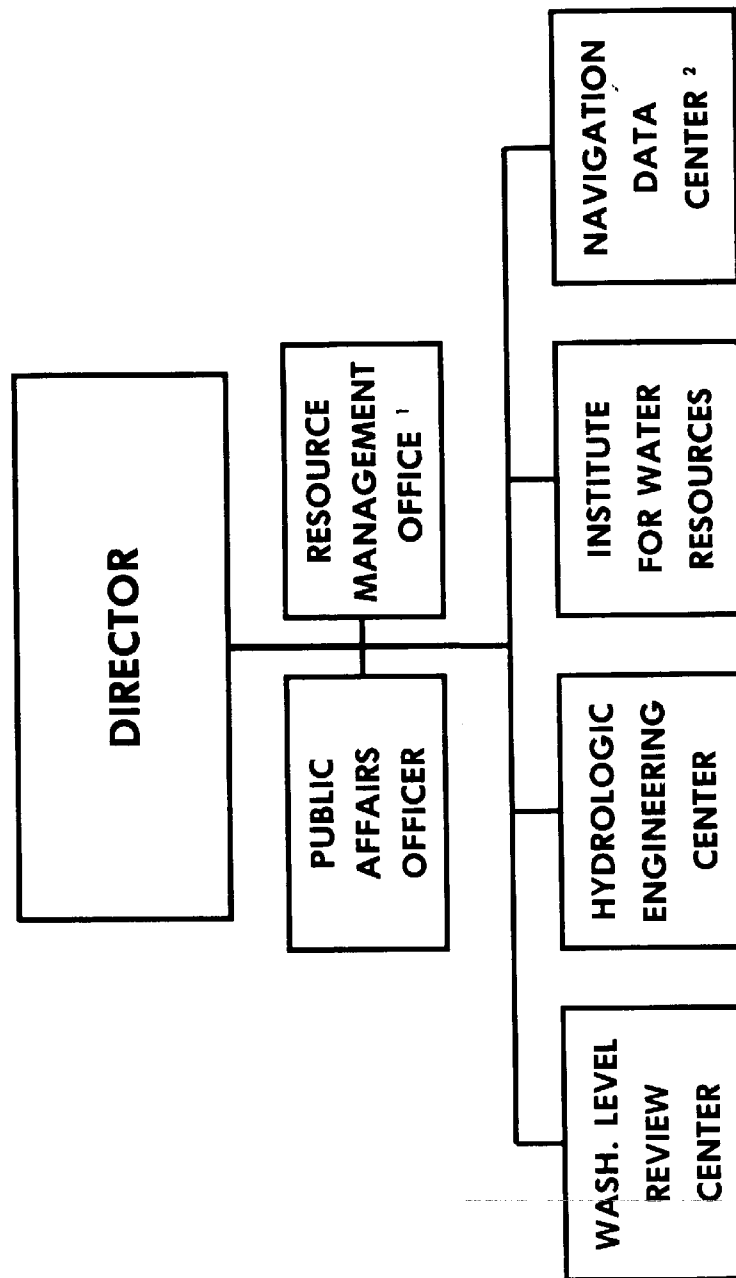
FOR THE COMMANDER:

Appendix A
Organizational Chart



ALBERT J. GENETTI, JR.
Colonel, Corps of Engineers
Chief of Staff

U. S. ARMY CORPS OF ENGINEERS WATER RESOURCES SUPPORT CENTER



¹ Includes Information Management & Logistics Functional Responsibilities

² Includes Waterborne Commerce Statistics Center in New Orleans, LA